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Sheet 1 of 1 NOV 27 2006

FORM 1449* INFORMATION DISCLOSURE STATEMENT IN AN APPLICATION (Use several sheets if necessary)	Docket Number: 14434.103USWO	Application Number: UNKNOWN
	Applicant: TAKEUCHI et al.	
	Filing Date: concurrent herewith	Group Art Unit: UNKNOWN

U.S. PATENT DOCUMENTS						
EXAMINER INITIAL	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	2005/0079659	4.14.05	DUAN et al.			
	2005/0056828	3.17.05	WADA et al.			
	6,180,956	1.30.2001	CHONDROUDIS et al.			
FOREIGN PATENT DOCUMENTS						
	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
	2004/032193	15.04.2004	WIPO			
	2004-111870	2004.04.08	JP			ABSTRACT
	2004-067413	2004.03.04	JP			ABSTRACT
	2000-260999	2000.09.22	JP			SEE IDS
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)						
		Duan et al., High-performance thin-film transistors using semiconductor nanowires and nanoribbons, Nature Vol. 425, September 18, 2003, pp. 274-278 *				
		Morales et al., Laser ablation method for the synthesis of crystalline semiconductor nanowires, Science Vol. 279, January 9, 1998, pp. 208-211 *				
		Lew et al., Growth characteristics of silicon nanowires synthesized by vapor-liquid-solid growth in nanoporous alumina templates, Journal of Crystal Growth Vol. 254, 2003, pp. 14-22 *				
		Grcyjak et al., Growth and transport properties of complementary germanium nanowire field-effect transistors, Applied Physics Letters Vol. 84, No. 21, May 24, 2004, pp. 4176-4178 *				

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EXAMINER:	DATE CONSIDERED
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form for next communication to the Applicant.	

*Substitute Disclosure Statement Form (PTO-1449)

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